



WHAT IS THE CORIZA PROJECT?

CORIZA, short for “Clinical Optimization of Respiratory Infections: Zeroing in on Antibiotics,” is a PCORI-funded, four-year collaborative implementation project focused on supporting clinicians in delivering the best care for children with acute respiratory tract infections (ARTIs). The project aims to make antibiotic prescribing easier, more consistent, and more aligned with evidence, while respecting the realities of busy outpatient and emergency room physicians. The goal is simple: **prescribe antibiotics only when needed**, and **choose the narrowest effective antibiotic when treatment is indicated**.

CORIZA includes four key interventions designed with clinicians: (1) **Provider education**; (2) **Patient/Caregiver-facing education**; (3) **Clinical decision support** in the form of Epic Express Lanes; and (4) **Audit and feedback** to help clinicians see how their prescribing patterns align with peers and evidence.

We've included some helpful information and commonly used resources below to get you started. We value your input and would love to hear what is working well, what could be improved, and any questions you have along the way!

RESOURCES

Start here: [Stanford Children's ASP guidelines & CORIZA resources](#) | [Pediatric ARTI FAQ](#)

Diagnosis-specific algorithms: [AOM](#) | [Sinusitis](#) | [Outpatient CAP](#) | [Strep pharyngitis](#)

Other clinical guidance: [Mycoplasma pneumoniae tip sheet](#) | [Weight-banded acetaminophen/ibuprofen tables](#)

Workflow & education: [Express Lane FAQ](#) | [Dashboard tip sheet](#)

YOUR EPIC WORKFLOW

Use the diagnosis-specific Express Lane when seeing patients with an ARTI. 5 condition-specific Express Lanes were built for this project – acute bacterial sinusitis, acute otitis media, community-acquired pneumonia, streptococcal pharyngitis, and viral respiratory infections. These Express Lanes consolidate recommended antibiotic choices, orders, patient instructions, and coding. Open a suggested Express Lane or select Add Order and search for the diagnosis; favorite the sets you use.

[Express Lane FAQ](#) | [Express Lane tip sheet](#) | [Express Lane demo video](#)

FIND AND REVIEW YOUR PRESCRIBING DATA

Epic PCHA-ID Connect dashboard. In Epic, click Home (house icon), search “PCHA-ID Connect,” and favorite it. Find stewardship resources, quality information, and a link to your individual prescribing report.

Tableau prescribing dashboard. From PCHA-ID Connect, click “Click here to view your report.” Select your clinic and NPI to review narrow-spectrum antibiotic use, compare your rates with clinic/PCHA results, and filter by ARTI diagnosis and time period.

[Step-by-step dashboard tip sheet](#)

ABP MOC PART 4

CORIZA offers ABP MOC Part 4 credit to eligible clinicians who complete the approved QI activity and its attestation.

[MOC Part 4 FAQ](#)